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WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q137-Q142):

NEW QUESTION # 137

Which block cipher mode of operation for encrypting data is simple and efficient but provides no confidentiality beyond that of the

underlying block cipher?

- A. Cipher Block Chaining (CBC)
- B. Output Feedback (OFB)
- C. Counter (CTR)
- D. **Electronic Codebook (ECB)**

Answer: D

Explanation:

Electronic Codebook (ECB) is the simplest mode of block cipher operation, but it encrypts each block independently, which results in identical ciphertext for identical plaintext blocks- making it unsafe for use with structured or repetitive data.

NIST SP 800-38A (Recommendation for Block Cipher Modes of Operation):

"ECB reveals patterns in plaintext and should not be used when such patterns are meaningful and predictable." Though efficient, ECB lacks semantic security and is rarely recommended in practice.

#WGU Course Alignment:

Domain: Cryptography

Topic: Evaluate block cipher modes for appropriate use cases

NEW QUESTION # 138

What is a common characteristic of a proprietary software license?

- A. A business gains the right to modify the software's source code.
- B. A business gains the right to own the software.
- C. **A business gains the right to use the software.**
- D. A business gains the right to distribute the software freely.

Answer: C

Explanation:

* A proprietary software license typically grants a business or user the right to use the software.

* Unlike open-source licenses, proprietary licenses do not usually allow modification, redistribution, or reverse engineering.

* The software remains the property of the company that created it, and the licensee is only granted specific, limited rights.

* Examples: Many enterprise software applications come with proprietary licenses that specify the terms of use.

References:

* "Open Source Licensing: Software Freedom and Intellectual Property Law" by Lawrence Rosen.

* "Proprietary Software Licenses Explained" from Software Engineering Institute.

NEW QUESTION # 139

Which risk management strategy will ensure that data stored on an enterprise resource planning (ERP) system is secure from exploitation in the event of a data breach?

- A. Enforcement of a strict firewall policy to restrict access to the ERP system's server
- B. Implementation of regular backup and disaster recovery planning
- C. Configuration of the ERP system to disable all printing services on all workstations
- D. **Implementation of data encryption**

Answer: D

Explanation:

The correct answer is D - Implementation of data encryption.

As per WGU Cybersecurity Architecture and Engineering (KFO1 / D488), encrypting data at rest ensures that even if attackers breach the system and obtain files, the data remains protected because it cannot be easily read without decryption keys.

Firewall enforcement (A) restricts access but does not protect data if stolen. Disabling printing services (B) limits data leakage but not core data protection. Backups (C) help with recovery, not immediate breach protection.

Reference Extract from Study Guide:

"Encrypting sensitive data ensures confidentiality even in the event of a security breach, protecting information from unauthorized exploitation."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Data Security and Encryption Practices

NEW QUESTION # 140

Which peripheral replaces the mouse on a mobile device?

- A. USB
- B. Camera
- C. Jack
- D. Stylus

Answer: D

NEW QUESTION # 141

What does the following SQL statement produce when executed?

```
SELECT ' FROM Customers  
WHERE State = 'Arizona';
```

- A. All of the records from the Customers database that are located in Arizona
- B. All of the records from the Customers table that are located in Arizona
- C. All of the records from the Customers table
- D. All of the records from the Customers database

Answer: B

Explanation:

- * The SQL statement `SELECT * FROM Customers WHERE State = 'Arizona'` is used to select records from the `Customerstable`.
- * The `SELECT *` clause indicates that all columns from the `Customerstable` should be returned.
- * The `WHERE` clause filters the rows to only include those where the `State` column value is 'Arizona'.
- * The result is a subset of the `Customerstable` with all rows that match the condition.

References:

- * "SQL For Dummies" by Allen G. Taylor.
- * "SQL Pocket Guide" by Jonathan Gennick.

NEW QUESTION # 142

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